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**PALM INTRANET****Inventor Information for 10/764561**

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US 4946784 A		USPA	199008	Spherical biocatalyst containing titanium dioxide particles	435/17	435/176 435/177 435/182	Sander; Ulrich
US 4936954 A		USPA	199006	Apparatus for separating liquid mixtures by pervaporation	202/17	159/28 159/46; 159/DIC 159/DIC 202/176 202/186 202/269 210/321 210/321	Sander; Ulrich
US 4895989 A		USPA	199001	Process for producing alk metal alcoholates	568/85	202/182 202/197 203/18; 203/19; 203/39; 203/40; 203/DIC 203/DIC 210/490 210/500 210/500 210/500 210/640 568/916 95/52	Sander; Ulrich al.
US 4779968 A		USPA	198810	Coaxial illuminating system for operation microscopes	359/38	359/381 359/390	Sander; Ulrich
US 4605287 A		USPA	198608	Surgical microscope for the surgeon	359/37	359/384 359/601 D16/131	Lang; Walter I al.
US 4582481 A		USPA	198604	Process of drying sulfide in direct contact with hot drying gases	432/14	34/86; 422/168 422/183 432/105	Dorr; Karl-He et al.
US 4533537 A		USPA	198508	Process of producing sulfuric acid	423/52	422/160 422/161 423/533	Dittmar; Hein al.
US 4431573 A		USPA	198402	Method of producing an alkali sulfate catalyst V.su O.sub.5	502/21		Fennemann; Wolfgang et al
US 4368183 A		USPA	198301	Process of producing concentrated sulfuric acid	423/52		Dorr; Karl-He et al.
US 4333917 A		USPA	198206	Process of producing sulfuric acid	423/52	203/12; 422/161	Dorr; Karl H. al.

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US 3944401 A		USPA	197603		Process for the removal of gaseous impurities from the exhaust gases of a contact process plant for the production of sulfuric acid	95/201	423/243 423/522 95/211; 95/224

US 20060025659 A1	US- PGPUB	20060202	8	Optical measuring device for substances in vivo	600/316		Kiguchi; Masashi et al.
US 20060006343 A1	US- PGPUB	20060112	18	Optical measurement system for living bodies and method thereof	250/458.1		Tanaka; Naoki et al.
US 20050192490 A1	US- PGPUB	20050901		Living body light measurement system and signal processing method	600/310		Yamamoto, Tsuyoshi et al.
US 20050171440 A1	US- PGPUB	20050804		Optical system for measuring metabolism in a body and imaging method	600/476	600/310; 600/473	Maki, Atsushi et al.
US 20050148857 A1	US- PGPUB	20050707		Optical system for measuring metabolism in a body and imaging method	600/407	600/473	Maki, Atsushi et al.
US 20050131303 A1	US- PGPUB	20050616		Optical system for measuring metabolism in a body and imaging method	600/473		Maki, Atsushi et al.
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US 20040236226 A1	US- PGPUB	20041125		Biological measurement probe, biological optical measurement instrument using the same, and brain function measurement instrument	600/473		Maki, Atsushi et al.
US 20040191747 A1	US- PGPUB	20040930		Training assistant system	434/323		Atsumori, Hirokazu et al.
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US 20040171919 A1	US- PGPUB	20040902		Living body light measuring device	600/310	600/323; 600/333	Maki, Atsushi et al.
US 20040127784 A1	US- PGPUB	20040701		Optical measurement instrument for living body	600/407	600/408; 600/473; 600/476	Yamashita, Yuichi et al.
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US 20040065812 A1	US- PGPUB	20040408		Amusement system using living body measurement by light, head setter for the amusement system, and program for use in the amusement system	250/221		Yamamoto, Tsuyoshi et al.
US 20040054271 A1	US- PGPUB	20040318		Biophotometer	600/341		Maki, Atsushi et al.
US 20040006260 A1	US- PGPUB	20040108		Optical system for measuring metabolism in a body	600/310	600/473; 600/476	Sato, Hiroki et al.
US 20030088162 A1	US- PGPUB	20030508		Biological photometric device	600/310		Yamamoto, Tsuyoshi et al.
US 20030066944 A1	US- PGPUB	20030410		Optical near field generator	250/201.3		Matsumoto, Takuya et al.
US 20030015651 A1	US- PGPUB	20030123		Optical apparatuses using the near-field light	250/234	250/216	Kiguchi, Masashi et al.
US 20020183603 A1	US- PGPUB	20021205		Optical measurement device	600/323	600/473; 600/476	Yamamoto, Tsuyoshi et al.
US 20020100867 A1	US- PGPUB	20020801		Amusement system using living body measurement by light, head setter for the amusement system, and program for use in the amusement system	250/221		Yamamoto, Tsuyoshi et al.
US 20020095089 A1	US- PGPUB	20020718		Amusement system based on an optical instrumentation method for the living body	600/476	128/897	Yamamoto, Tsuyoshi et al.
US 20020028997 A1	US- PGPUB	20020307		Device for controlling equipment by using signals from a living body	600/476	600/477	Ito, Yoshitoshi et al.
US 20010047131 A1	US- PGPUB	20011129		Optical system for measuring metabolism in a body and imaging method	600/407		Maki, Atsushi et al.

US 20010018554 A1	US- PGPUB	20010830		Optical measurement instrument for living body	600/178		Yamashita, Yuichi et al.
US 7022083 B2	USPAT	20060404		Measurement system for living bodies	600/504	600/310; 600/322; 600/336; 600/479; 600/481; 600/500	Tanaka; Naoki et al.
US 6949732 B2	USPAT	20050927		Optical apparatuses using the near-field light	250/216	250/234; 250/306; 359/321; 359/738	Kiguchi; Masashi et al.
US 6947779 B2	USPAT	20050920		Optical measurement device	600/323	600/407; 600/473	Yamamoto; Tsuyoshi et al.
US 6907279 B2	USPAT	20050614		Optical system for measuring metabolism in a body	600/322	600/310	Sato; Hiroki et al.
US 6901284 B1	USPAT	20050531		Optical measuring instrument	600/476	600/310; 600/473	Maki; Atsushi et al.
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US 6723047 B1	USPAT	20040420		Volition induction apparatus and input/output apparatus which use optical measuring instrument, and recording medium	600/309	128/905; 340/825.19; 463/36; 600/504	Yamamoto; Tsuyoshi et al.
US 6657183 B2	USPAT	20031202		Amusement system using living body measurement by light, head setter for the amusement system, and program for use in the amusement system	250/221	250/227.11; 356/41	Yamamoto; Tsuyoshi et al.
US 6649894 B2	USPAT	20031118		Optical near field generator	250/201.3	250/306	Matsumoto; Takuya et al.
US 6640133 B2	USPAT	20031028		Optical measurement instrument for living	600/476	600/407; 600/473	Yamashita; Yuichi et

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US 6611698 B1	USPAT	20030826		Optical measuring instrument	600/310	600/322; 600/335; 600/340; 600/473	Yamashita; Yuichi et al.
US 6542763 B1	USPAT	20030401		Optical measurement equipment and recording medium and optical measurement method	600/310	600/322; 600/344	Yamashita; Yuichi et al.
US 6321110 B1	USPAT	20011120		Device for controlling equipment by using signals from a living body	600/476	250/351; 250/352; 356/39; 356/40; 356/41; 356/432; 600/477	Ito; Yoshitoshi et al.
US 6282438 B1	USPAT	20010828		Optical system for measuring metabolism in a body and imaging method	600/476	356/342; 600/473	Maki; Atsushi et al.
US 6240309 B1	USPAT	20010529		Optical measurement instrument for living body	600/407	250/227.2; 356/320; 356/435; 356/447; 600/473; 600/476	Yamashita; Yuichi et al.
US 6128517 A	USPAT	20001003		Optical system for measuring metabolism in a body and imaging method	600/310	600/473; 600/476	Maki; Atsushi et al.
US 5803909 A	USPAT	19980908		Optical system for measuring metabolism in a body and imaging method	600/310	600/473; 600/476	Maki; Atsushi et al.
US 5678556 A	USPAT	19971021		Imaging method for spatial distributions of absorber concentrations	600/477		Maki; Atsushi et al.
US 5609368 A	USPAT	19970311		Separation preventive pipe joint	285/12	285/231; 285/321	Maki; Atsushi et al.
US 5586554 A	USPAT	19961224		Optical system for measuring metabolism in a body	600/407	600/473; 600/476	Maki; Atsushi et al.
US 5408093 A	USPAT	19950418		Optical computed tomography equipment	250/227.26	250/341.1; 600/425	Ito; Yoshitoshi

				having image inverting optical device			et al.
US 5351320 A	USPAT	19940927		Optical modulator depressing optical feedback and optical modulating element and channel optical waveguide used therefore	385/8	257/13; 257/97; 385/130	Kanetake; Tatsuo et al.
US 4967141 A	USPAT	19901030		Method of taking out and storing energy in a superconductive ring or coil	323/360	363/14; 505/725	Kiguchi; Masashi et al.